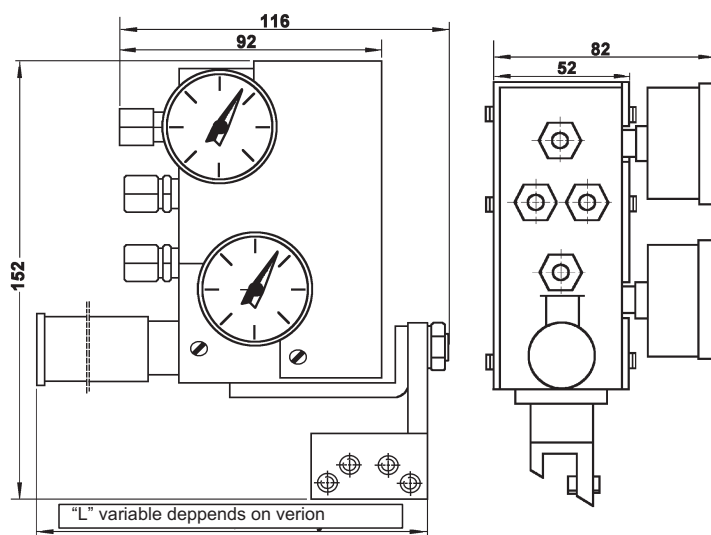


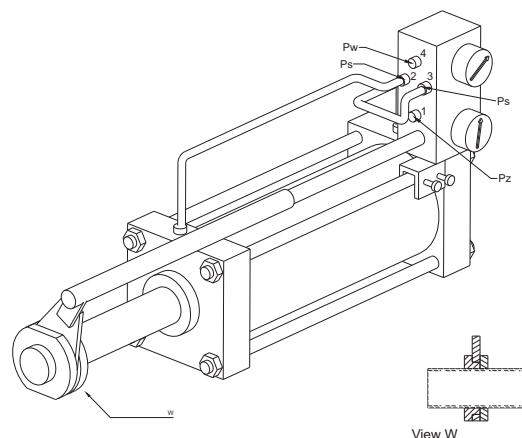
## Pneumatic positioner type A705

### DIMENSIONED DRAWINGS

**Positioner type A705**



**Connection of pneumatic pipes**



### ORDERING METHOD

<b>A705-A</b>	Positioner for piston actuators				
	<b>CODE1</b>	<b>VERSION</b>			
	0	input signal 20...100 kPa			
	<b>CODE2</b>				<b>ACTUATOR DIMENSIONS</b>
	Cylinder diameter (mm)				
	80	100	125	160; 200	
	M20x1,5	M20x1,5	M27x2	M36x2	Thread on the piston rod end
	G 3/8"	G 1/2"	G 1/2"	G 3/4"	Connecting holes of control pressure
	-	-	41	51	80
	-	22	42	52	100
	-	23	43	53	125
	04	24	44	54	150
	05	25	45	55	160
	06	26	46	56	200
	07	27	47	57	250
	08	28	48	58	300
	09	29	49	59	320
	10	30	40	60	400
	11	31	38	61	500
	12	32	39	62	600
					stroke (mm)
<b>A705-A</b>	<b>0</b>	<b>26</b>	<b>EXEMPLARY POSITIONER TYPE</b>		

Specify in order: device name, type and version number, and special requirements.

#### Order example:

Positioner A705, actuator stroke 200 mm, cylinder diameter  $\varnothing 100$  mm has a designation: Positioner A705-A026

We reserve the right to implement the product structural changes without the parameters deterioration.